

REPORT OF DRILLED WELL

<i>Don Miller</i>	<i>184 Vinecrest Rd 2 Ala</i>	<i>35179</i>
DRILLING CONTRACTOR	License Number	Address
<i>E. H. Calvert</i>	<i>Breamon Ala Rt 1</i>	
PROPERTY OWNER	Address (mailing)	Zip Code

4 miles south Breanor

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:



~~Private~~  
supply

[illegible]

Public supply

— 188 —

**Industria  
supply**

[illegible]

Test  
wall

Irrigation

Other: \_\_\_\_\_

Oct. 2  
Estimated  
starting  
date

Drilling method:  
(check)

Cable tool ☒  
Rotary ☐  
Jetted ☐  
Bored ☐

Other: \_\_\_\_\_

6 in  
Diameter of well

140 ft  
Estimated  
depth

Leamiller

**SIGNATURE of Drilling Contractor**

Total Depth 140 ft.

Completion Date Oct. 8, 1972

Interval	Description of cuttings	Interval	Description of cuttings		Completion date: report depths below ground level				
				Pump	Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____				
					Intake depth _____ H.P. _____ Yield _____ gpm				
				Capacity	Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none				
					Measured Static Water Level _____ ft.				
					Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm				
					Development time prior to testing _____ hrs.				
				Finish	<input type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.				
					Interval(s) screened: _____ to _____ ft.				
					_____ to _____; _____ to _____ ft.				
					Packer(s) set at _____ and _____ ft.				
					Screen: diam. _____; Size openings _____				
				Casing	Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted
							PVC		
					*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (T&C&W)				
					Other: _____				
					*Pipe: Black; PVC; Galv.; Other: _____				
				Quality	Water analysis obtained? (check) <input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical				
					Analysis by: <input type="checkbox"/> Ala. Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala. Health Dept. <input type="checkbox"/> Private lab.				
					Signed: _____				

\*For deeper wall please attach continuation sheet.

# REPORT OF DRILLED WELL

Lean Miller 184 Vinemont Ala Rt 2 35179  
 DRILLING CONTRACTOR License Number Address Zip Code Date  
Michael Banks Breason Ala Rt 1  
 PROPERTY OWNER Address (mailing) Zip Code

WELL LOCATION Cullman County Section 1/4 Section Township Range ---or:  
4 miles south Breason

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:



Private supply



Public supply



Industrial supply



Test well



Irrigation

Other: \_\_\_\_\_

Oct. 8

Estimated starting date

Drilling method: (check)

Cable tool ☒

Rotary

Jetted

Bored

Other: \_\_\_\_\_

6 in  
Diameter of well

140 ft  
Estimated depth

Lean Miller

SIGNATURE of Drilling Contractor

Total Depth 140 ft

Completion Date Oct. 11 - 1973

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
				Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____ Intake depth _____ H.P. _____ Yield _____ gpm
				Capacity Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level _____ ft. Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm Development time prior to testing _____ hrs.
				Finish <input type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk. Interval(s) screened: _____ to _____ ft. _____ to _____; _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. _____; Size openings _____
				Casing Interval cased Diam. (Inches) *Type pipe *Type couplings Interval grouted <u>PVC</u>
				*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; PVC; Galv.; Other: _____
				Quality Water analysis obtained? (check) <input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab. Signed: _____

\*For deeper well please attach continuation sheet.

## REPORT OF DRILLED WELL

EECIS

81

Donald Ponder

DRILLING CONTRACTOR

192 2144 Woodvale Dr N.W Cullman Ala. 11-19-73

License Number

Address

Zip Code

Date

Mr. A.M. Russell Rt 12 Box 55 Cullman Ala.

PROPERTY OWNER

Address (mailing)

35055

Zip Code

Cullman 15 13 S 4 W  
 WELL LOCATION County Section 1/4 Section Township Range ---or:  
 One and half of mi off Arkadelphia exit on I65

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:



Private supply



Public supply



Industrial supply



Test well



Irrigation

Other: \_\_\_\_\_

11-19-73

Estimated starting date

Drilling method: (check)

Cable tool ☒  
Rotary  
Jettied  
Bored

Other: \_\_\_\_\_

6" Diameter of well

100' Estimated depth

Donald Ponder

SIGNATURE of Drilling Contractor

Total Depth 61'

Completion Date 11/20/73

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
6'	Soil & Sand			Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____
55'	Gray Sandrock			Intake depth _____ H.P. _____ Yield _____ gpm
				Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input checked="" type="checkbox"/> none
				Measured Static Water Level _____ ft.
				Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm
				Development time prior to testing _____ hrs.
				<input type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.
				Interval(s) screened: _____ to _____ ft.
				_____ to _____ ; _____ to _____ ft.
				Packer(s) set at _____ and _____ ft.
				Screen: diam. _____ ; Size openings _____
				Interval cased 20' Diam. (inches) 6" *Type pipe PVC
				*Type couplings _____
				Interval grouted _____
				*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (T&CW)
				Other: _____
				*Pipe: Black; PVC; Galv.; Other: _____
				Water analysis obtained? (check) <input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical
				Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.
				Signed: Donald Ponder

\*For deeper well please attach continuation sheet.

## REPORT OF DRILLED WELL

DRILLING CONTRACTOR

License Number

Address

Zip Code

Date

PROPERTY OWNER

Address (mailing)

Zip Code

WELL LOCATION

County

Section

1/4 Section

Township

Range — or—

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:



Private supply



Public supply



Industrial supply



Test well



Irrigation

Other: \_\_\_\_\_

2-15-74

Estimated starting date

Drilling method: (check)

Cable tool

☒ Rotary

Jettied

Bored

Other: \_\_\_\_\_

6

Diameter of well

300 ft

Estimated depth

W.A. Myhrand 2

SIGNATURE of Drilling Contractor

Total Depth

280 ft.

Completion Date 3-16-74

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
1-10	Dirt & Sandrock.			Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____
10-20	Sand rock.			Intake depth _____ H.P. _____ Yield _____ gpm
20-30	Shale.			Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none
30-40	Shale.			Measured Static Water Level _____ ft.
40-50	Shale.			Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm
50-60	Shale.			Development time prior to testing _____ hrs.
60-70	Shale.			<input type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.
70-80	Shale.			Interval(s) screened: _____ to _____ ft.
80-90	Shale.			_____ to _____ ; _____ to _____ ft.
90-100	Shale.			Packer(s) set at _____ and _____ ft.
100-110	Shale.			Screen: diam. _____ ; Size openings _____
110-120	Shale.			Interval cased _____ Diam. (Inches) _____ *Type pipe _____ *Type couplings _____ Interval grouted _____
120-130	Shale.			*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)
130-140	Shale.			Other: _____
140-150	Shale.			*Pipe: Black; PVC; Galv.; Other: _____
150-160	Shale.			Water analysis obtained? (check) <input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical
160-170	Shale.			Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.
170-180	Shale.			Signed: W.A. Myhrand

\*For deeper well please attach continuation sheet.

REPORT OF DRILLED WELL

*EE & C Drilling Co.* *242* *Rt. 6, Box 336 Jasper, Ala.* *35501* *8/20/75*  
DRILLING CONTRACTOR License Number Address Zip Code Date

**License Number**

**Address**

**Zip Code**

Date \_\_\_\_\_

**PROPERTY OWNER**

**Address (mailing)**

Zip Code \_\_\_\_\_

WELL LOCATION

County

Section

1/4 Section

## Transcript

\_\_\_\_\_

TION  
 County Section 1/4 Section Towns  
 Hwy 91 3 miles East of Arbedilpha

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☒

Private  
supply

[illegible]

Public supply

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**Industrial  
Supply**

\_\_\_\_\_

Test wall

11

**Others:**

8/20/75

Estimated  
starting  
date

Drilling method:  
(check)

### Cable tool

Rotary ~~\_\_\_\_\_~~

**Jetted**

Others:

6"  
Diameter of well

200'  
Estimated  
depth

*Mrs. James E. Charness*  
SIGNATURE of Drilling Contractor

Total Depth 400 Fl.

**Completion Date**

Interval	Description of cuttings	Interval	Description of cuttings
20	Soil		
100	SAND Rock		
190	Shale		
80	HARD SAND		

GEOLOGICAL SURVEY  
STATE OF ALABAMA  
OIL AND GAS BOARD

OCT 8 8 20 AM '75

RECEIVED

Pump	Type:	Intake depth	H.P.	Yield
	<input type="checkbox"/> Turb. <input checked="" type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____ _____ gpm			

Capacity	Tested by:	Measured Static Water Level	Measured pumping level	Development time prior to testing
	<input type="checkbox"/> pumping <input checked="" type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none	____ ft.	____ ft. after ____ hrs. pumping ____ gpm	____ hrs.

Finish	*Open hole	*Screened	*Slotted pipe	*Gravel pk.
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Interval(s) screened: ____ to ____ ; ____ to ____			
	Packer(s) set at ____ and ____			
	Screen: diam. ____ ; Size openings ____			

Casing	Interval cased	Diam. (inches)	*Type pipe	*Type couplings	Interval grouted
	30	6	PLASTIC	GLUE	
	*Couplings: Threaded & Coupled (T&C); Welded (W) Threaded & coupled & welded (TC&W)				
	Other: _____				
	*Pipe: Black; PVC; Galv.; Other: _____				

Quality	Water analysis obtained? (check)	No Bacteriological Chemical	Analysis by:
	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	<input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.
	Signed: Mrs. James E. Chambers		

\*For deeper well please attach continuation sheet.

巳巳

**DRILLING CONTRACTOR**

**License Number**

**Address**

**Zip Code**

Date \_\_\_\_\_

**PROPERTY OWNER**

Address (mailing)

**Zip Code**

### WELL LOCATION

County

Section

**1/4 Section**

**Township**

**Discussion**

WELL WILL BE USED FOR:

☒ Private supply

Public supply

**Industrial supply**

Test  
well

Irrigation

Other: \_\_\_\_\_

6/18/76

Estimated  
starting  
date

Drilling method:  
(check)

Cable tool ✓  
Rotary  
Jacked  
Bored

Other: \_\_\_\_\_

6"  
Diameter of well

200'  
Estimated  
depth

*Mrs. James E. Chamness*  
SIGNATURE of Drilling Contractor

**SIGNATURE of Drilling Contractor**

Total Depth 160

Completion Date 6/23/76

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level																									
160	Hard rock			Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____ Intake depth _____ H.P. _____ Yield _____ gpm																									
				Capacity Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none Measured Static Water Level _____ ft. Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm Development time prior to testing _____ hrs.																									
				Finish <input type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk. Interval(s) screened: _____ to _____ ft. _____ to _____; _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. _____; Size openings _____																									
				Casing <table border="1"> <thead> <tr> <th>Interval cased</th> <th>Diam. (Inches)</th> <th>*Type pipe</th> <th>*Type couplings</th> <th>Interval grouted</th> </tr> </thead> <tbody> <tr> <td>20</td> <td>6"</td> <td>plastic</td> <td></td> <td></td> </tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table> *Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; <u>PVC</u> Galv.; Other: _____	Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted	20	6"	plastic																	
Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted																									
20	6"	plastic																											
				Quality <table border="1"> <tbody> <tr> <td>Water analysis obtained? (check)</td> <td> <input type="checkbox"/> No  <input type="checkbox"/> Bacteriological  <input type="checkbox"/> Chemical               </td> </tr> <tr> <td>Analysis by:</td> <td> <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv.  <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.               </td> </tr> <tr> <td colspan="2">Signed: Mrs. James E. Charness</td> </tr> </tbody> </table>	Water analysis obtained? (check)	<input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical	Analysis by:	<input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.	Signed: Mrs. James E. Charness																				
Water analysis obtained? (check)	<input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical																												
Analysis by:	<input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.																												
Signed: Mrs. James E. Charness																													

\*For deeper well please attach continuation sheet.

# REPORT OF DRILLED WELL

**DRILLING CONTRACTOR** Ralph Bland 268 Rt 1 Box 754 Empire, AL 35063 Oct 20, 76  
 License Number Address Zip Code Date  
**PROPERTY OWNER** Robert Collins Rt. 1 Bremen, Alabama  
 Address (mailing) Zip Code  
**WELL LOCATION** Cullman Co. 2 miles out of A Kadelphia going East.  
 County Section 1/4 Section Township Range ---or:

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☒ Private supply ☐ Public supply ☐ Industrial supply ☐ Test well  
☐ Irrigation Other: \_\_\_\_\_

Oct. 22, 76  
 Estimated starting date

Drilling method: (check)

☒ Cable tool  
☐ Rotary  
☐ Jetted  
☐ Bored

Other: \_\_\_\_\_

6 in.  
 Diameter of well

100 ft  
 Estimated depth

Ralph Bland  
 SIGNATURE of Drilling Contractor

**3 wells**  
 Total Depth 142 ft, 200 ft, 116 ft

Completion Date Nov. 11, 76

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level					
	<b>All Shell Rock</b>			Pump	Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____				
				Capacity	Intake depth _____ H.P. _____ Yield _____ gpm				
				Finish	Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none				
					Measured Static Water Level _____ ft.				
					Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm				
					Development time prior to testing _____ hrs.				
				Casing	<input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.				
					Intervals screened: _____ to _____ ft.				
					to _____ ; _____ to _____ ft.				
					Packer(s) set at _____ and _____ ft.				
					Screen: diam. _____ ; Size openings _____				
				Quality	Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted
					<b>NO CASING</b>				
					*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)				
					Other: _____				
					*Pipe: Black; PVC; Galv.; Other: _____				
					Water analysis obtained? (check) <input checked="" type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical				
					Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.				
					Signed: <u>Ralph Bland</u>				

\*For deeper well please attach continuation sheet.

# REPORT OF DRILLED WELL

Land Drilling 268 Rt/Box 754 Empire, AL 35063 11-15-76  
 DRILLING CONTRACTOR License Number Address Zip Code Date  
 Mike Cross Akadelphia Alabama Zip Code  
 PROPERTY OWNER  
 Cullman Co. 2 miles out of Akadelphia going  
 WELL LOCATION County Section 1/4 Section Township Range  
 EAST

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☒ Private supply

☐ Public supply

☐ Industrial supply

☐ Test well

☐ Irrigation

Other: \_\_\_\_\_

11-16-76  
 Estimated starting date

Drilling method (check): ☒ Cable tool  
☐ Rotary  
☐ Jetted  
☐ Bored

Other: \_\_\_\_\_

6 in  
 Diameter of well

100 ft  
 Estimated depth

Ralph Bland  
 SIGNATURE of Drilling Contractor

Total Depth 80 ft

Completion Date 11-17-76

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level					
	Shell Rock			Pump	Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.: <input type="checkbox"/> Other: _____	Intake depth _____ H.P. _____ Yield _____ gpm			
	with bands of			Capacity	Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none	Measured Static Water Level _____ ft.			
	Hard Rock				Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm	Development time prior to testing _____ hrs.			
					Finish	<input checked="" type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.	Intervals screened: _____ to _____ ft. _____ to _____ ; _____ to _____ ft. Packer(s) set at _____ and _____ ft. Screen: diam. _____ ; Size openings _____		
				Casing	Interval cased	Diam. (Inches)	*Type pipe	*Type couplings	Interval grouted
					NO Casing				
					*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W) Other: _____ *Pipe: Black; PVC; Galv.; Other: _____				
				Quality	Water analysis obtained? (check)	<input checked="" type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical			
					Analysis by:	<input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.			
					Signed:	Ralph Bland			

\*For deeper well please attach continuation sheet.



# REPORT OF DRILLED WELL

**EE & C Drilling Co.** 242 Rt. 5, Box 47 Jasper, AL 35501 12/21/76  
 DRILLING CONTRACTOR License Number Address Zip Code Date  
**Valley View Baptist Church - Arkadelphia** 35018  
 PROPERTY OWNER Address (mailing) Zip Code

WELL LOCATION Cullman County Section 1/4 Section Township Range ---or---

Distance and direction from nearest town, community, road junction or other reference point

WELL WILL BE USED FOR:

☒ Private supply ☐ Public supply ☐ Industrial supply ☐ Test well  
☐ Irrigation Other: \_\_\_\_\_

12/22/76  
 Estimated starting date

Drilling method: (check)

☒ Cable tool  
☐ Rotary  
☐ Jetted  
☐ Bored  
 Other: \_\_\_\_\_

6"  
 Diameter of well

300'  
 Estimated depth

James E. Chamness  
 SIGNATURE of Drilling Contractor

Total Depth 325

Completion Date 12/29/76

Interval	Description of cuttings	Interval	Description of cuttings	Completion date: report depths below ground level
8.5	Sandrock			Pump Type: <input type="checkbox"/> Turb. <input type="checkbox"/> Subm. <input type="checkbox"/> Jet <input type="checkbox"/> Cyl.; Other: _____
240	Shale			Intake depth _____ H.P. _____ Yield _____ gpm
				Capacity Tested by: <input type="checkbox"/> pumping <input type="checkbox"/> air lift <input type="checkbox"/> bailer <input type="checkbox"/> none
				Measured Static Water Level _____ ft.
				Measured pumping level _____ ft. after _____ hrs. pumping _____ gpm
				Development time prior to testing _____ hrs.
				Finish <input type="checkbox"/> Open hole <input type="checkbox"/> Screened <input type="checkbox"/> Slotted pipe <input type="checkbox"/> Gravel pk.
				Interval(s) screened: _____ to _____ ft.
				_____ to _____; _____ to _____ ft.
				Packer(s) set at _____ and _____ ft.
				Screen: diam. _____; Size openings _____
				Casing Interval cased Diam. (Inches) *Type pipe *Type couplings Interval grouted
				20' 6" Plastic
				*Couplings: Threaded & Coupled (T&C) Welded (W) Threaded & coupled & welded (TC&W)
				Other: _____
				*Pipe: Black (PYC) Galv.; Other: _____
				Quality Water analysis obtained? (check) <input type="checkbox"/> No <input type="checkbox"/> Bacteriological <input type="checkbox"/> Chemical
				Analysis by: <input type="checkbox"/> Ala Geol. Surv. <input type="checkbox"/> U.S. Geol. Surv. <input type="checkbox"/> Ala Health Dept. <input type="checkbox"/> Private lab.
				Signed: <u>James E. Chamness</u>

\*For deeper well please attach continuation sheet.